

Feedback — Module 1 Quiz Lectures 1-2

[Help](#)

You submitted this quiz on **Tue 1 Apr 2014 11:37 PM PDT**. You got a score of **9.00** out of **9.00**.

Question 1

How do you differentiate between the Internet and the World Wide Web?

Your Answer	Score	Explanation
<input type="radio"/> They are just different names for the same thing.		
<input checked="" type="radio"/> The World Wide Web is built on top of the networking infrastructure provided by the Internet.	✓ 1.00	
<input type="radio"/> The Internet is built on top of the networking infrastructure provided by the World Wide Web.		
<input type="radio"/> They are the same thing, but the Internet is restricted for government and military use only.		
Total	1.00 / 1.00	

Question 2

What gives the World Wide Web its structure?

Your Answer	Score	Explanation
<input checked="" type="radio"/> Hyperlinks to other web pages and resources.	✓ 1.00	
<input type="radio"/> The TCP/IP and HTTP protocols		
<input type="radio"/> The Internet		

☐ Ruby on Rails

Total

1.00 / 1.00

Question 3

What best describes Web 1.0

Your Answer	Score	Explanation
<input checked="" type="radio"/> Creation of static web sites, the first web business models.	✓ 1.00	
<input type="radio"/> Interactivity (Ajax), social networking, mash-ups, media sharing, online commerce, lightweight collaboration, wikis.		
<input type="radio"/> The "intelligent web", i.e., machine-facilitated understanding of information. E.g., semantic web, NLP, machine learning/reasoning, recommender systems.		
Total	1.00 / 1.00	

Question 4

What best describes Web 2.0

Your Answer	Score	Explanation
<input checked="" type="radio"/> Interactivity (Ajax), social networking, mash-ups, media sharing, online commerce, lightweight collaboration, wikis.	✓ 1.00	
<input type="radio"/> The "intelligent web", i.e., machine-facilitated understanding of information. E.g., semantic web, NLP, machine learning/reasoning, recommender systems.		
<input type="radio"/> Creation of static web sites, the first web business models.		
Total	1.00 / 1.00	

Question 5

What best describes Web 3.0

Your Answer	Score	Explanation
<input checked="" type="radio"/> The "intelligent web", i.e., machine-facilitated understanding of information. E.g., semantic web, NLP, machine learning/reasoning, recommender systems.	✓ 1.00	
<input type="radio"/> Interactivity (Ajax), social networking, mash-ups, media sharing, online commerce, lightweight collaboration, wikis.		
<input type="radio"/> Creation of static web sites, the first web business models.		
Total	1.00 / 1.00	

Question 6

Which of the following were enablers of Web 2.0 and 3.0.

Your Answer	Score	Explanation
<input checked="" type="checkbox"/> HTML	✗ 0.00	
<input checked="" type="checkbox"/> JSON	✓ 0.20	
<input checked="" type="checkbox"/> JavaScript	✓ 0.20	
<input type="checkbox"/> HTTP	✓ 0.20	
<input checked="" type="checkbox"/> TCP/IP	✗ 0.00	
<input checked="" type="checkbox"/> Web services interoperability	✓ 0.20	
<input type="checkbox"/> the client-server architecture	✓ 0.20	
Total	1.00 / 1.00	

Question 7

For a web application, what acts as the client in the client-server model?

You entered:

browser

Your Answer		Score	Explanation
browser	✓	1.00	
Total		1.00 / 1.00	

Question 8

What protocol is used to transfer information between the client and the server in a web application?

You entered:

HTTP

Your Answer		Score	Explanation
HTTP	✓	1.00	
Total		1.00 / 1.00	

Question 9

What are the advantages of a web application over traditional applications?

Your Answer		Score	Explanation
<input checked="" type="checkbox"/> Convenience	✓	0.20	
<input checked="" type="checkbox"/> Easy to maintain	✓	0.20	
<input checked="" type="checkbox"/> Cross-platform	✓	0.20	
<input type="checkbox"/> Security	✓	0.20	
<input type="checkbox"/> Easy to Develop	✓	0.20	
Total		1.00 / 1.00	